

NATIONAL GEOSPATIAL-INTELLIGENCE AGENCY

Office of Corporate Communications

nga.mil | 571-557-5400 | publicaffairs@nga.mil | FB: NatlGEOINTAgency | @NGA_GEOINT

FOR IMMEDIATE RELEASE

No. 2020-4

April 29, 2020

Contact

NGA Media Relations Phone: (571) 557-5450

Email: MediaRelations@nga.mil

NGA Tech Focus Areas chart path for geospatial technologies

SPRINGFIELD, **Virginia** — The National Geospatial-Intelligence Agency highlights current and enduring technology needs in a guide released April 29.

The publication of the 2020 Technology Focus Areas communicates emerging areas of emphasis for NGA and the geospatial intelligence community to enable stronger collaboration between the agency, industry, academia and other government and community partners.

"This document is focused on our needs, rather than specific technologies," said Mark Munsell, NGA chief technology officer. "The changes we must make cannot only occur within the confines of NGA – they require the innovative spirit of industry to find new and unique solutions to some of our most difficult challenges."

NGA's technology needs are divided into five categories:

- Advanced Analytics and Modeling
- Data Management
- Modern Software Engineering
- Artificial Intelligence
- Future of Work

"The tech focus areas aren't 'shelfware' – we are identifying opportunities to leverage non-traditional acquisition capabilities to address the needs outlined in this document," said Christy Monaco, NGA chief ventures officer.

The NGA 2020 Technology Focus Areas document is available for download here.

###

About NGA

NGA delivers world-class geospatial intelligence that provides a decisive advantage to policymakers, warfighters, intelligence professionals and first responders.

NGA is a unique combination of intelligence agency and combat support agency. It is the world leader in timely, relevant, accurate and actionable geospatial intelligence. NGA enables the U.S. intelligence community and the Department of Defense to fulfill the president's national security



NATIONAL GEOSPATIAL-INTELLIGENCE AGENCY

Office of Corporate Communications

nga.mil | 571-557-5400 | publicaffairs@nga.mil | FB: NatlGEOINTAgency | @NGA_GEOINT

priorities to protect the nation.

For more information about NGA, visit us online at www.nga.mil, <u>Facebook</u>, <u>Twitter</u>, <u>Flipboard</u>, <u>SoundCloud</u> or <u>YouTube</u>.